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Complete If Known	
Application / Conf. No.	09/981,503 / 6920
Filing Date	October 16, 2001
First Named Inventor	L. James Hwang
Art Unit	2128
Examiner Name	Thai Q. Phan
Attorney Docket Number	X-953 US

OTHER -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.¹	Include name of the author (In CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
T.P.		Chris Dick et al.; "Configurable Logic for Digital Communications: Some Signal Processing Perspectives"; Copyright 1999 IEEE; IEEE Communications Magazine; August 1999; Vol. 2.; pps. 107-111.	
T.P.		Chris H. Dick et al.; "Design and Implementation of High-Performance FPGA Signal Processing Datapaths for Software Defined Radios"; Embedded Systems Conference; April 2001; pps. 1-16.	
T.P.		Maya Gokhale et al.; "Stream-Oriented FPGA Computing in the Streams-C High Level Language"; Copyright 2000 IEEE; in Proceedings FCCM00; IEEE Computer Society Press 2000; pps. 49-56.	
T.P.		Jennifer Eyre; "The Digital Signal Processor Derby"; IEEE Spectrum; June 2001; pps. 62-68.	
T.P.		Michael R. Sturgill et al.; "Design and Verification of Third Generation Wireless Communication Systems"; White Paper, Cadence Design Systems, Inc.; December 18, 2000; pp. 1-10.	
T.P.		Edward A. Lee; "What's Ahead for Embedded Software?"; Copyright 2000 IEEE; IEEE Computer; Vol. 33, No. 9; September 2000; pps. 18-26.	
T.P.		Benjamin Levine et al.; "Mapping of an Automated Target Recognition Application from a Graphical Software Environment to FPGA-based Reconfigurable Hardware"; in Proceedings FCCM99; IEEE Computer Society Press; 1999; pps. 292-293.	
T.P.		Roger Lagadec et al.; "A 2-Channel, 16-Bit Digital Sampling Frequency Converter for Professional Digital Audio"; Proceedings IEEE International Conference ASSP; Copyright 1982 IEEE; April 1982; pps. 93-96.	
T.P.		Stanley A. White; "Applications of Distributed Arithmetic to Digital Signal Processing: A Tutorial Review"; IEEE ASSP Magazine; Vol. 6(3); July 1989; Copyright 1989 IEEE; pps. 4-19.	
T.P.		M. Schiff; "Baseband Simulation of Communications System"; Application Note AN133; Elanix, Inc.; April 2000; pps. 1-5.	

Examiner Signature	Thai Phan	Date Considered	5/24/06

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